

Amendments to the Drawings:

The attached sheets of drawings include new Figs. 27-31, which are screen shots from a QuickCheck© application described in the QuickCheck© User's Manual, which is incorporated into the specification.

Attachment: Three Sheets of Drawings

FIG. 27

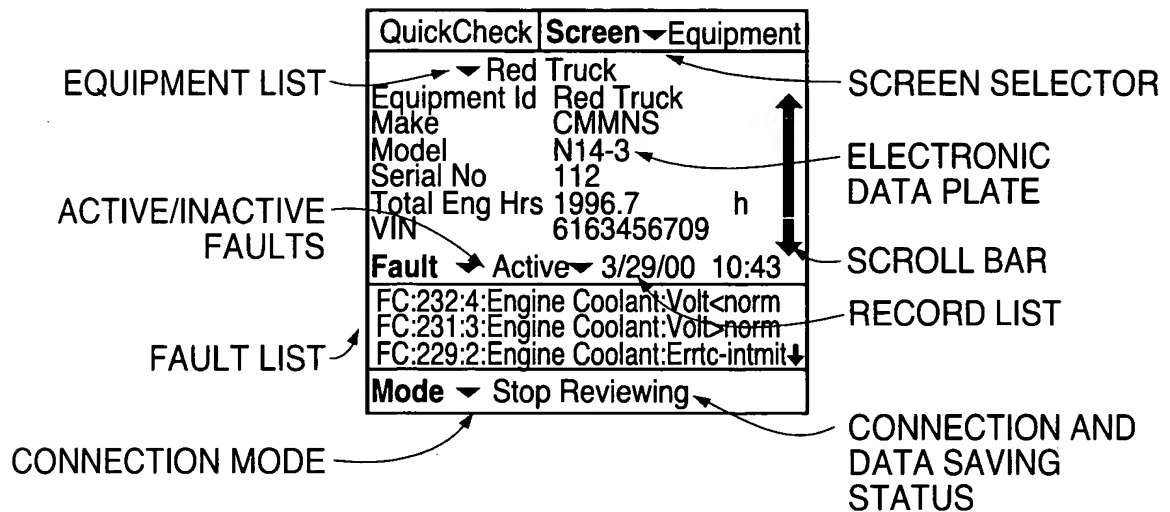


FIG. 28

Screen Selector

QuickCheck	Screen	Equipment
Equipment Id	Red Truck	Fault
Make	CM	Monitor
Model	N14-3	Trip
Serial No	112	
Total Eng Hrs	1996.7	h
VIN	6163456709	
Fault	Active	3/29/00 10:43
FC:232:4:Engine Coolant:Volt<norm		
FC:231:3:Engine Coolant:Volt>norm		
FC:229:2:Engine Coolant:Errtc-intmit↓		
Mode	Stop Reviewing	

FIG. 29

QuickCheck	Screen▼Equipment	
▼ Red Truck		
Equipment Id	Red Truck	
Make	CMMNS	
Model	N14-3	
Serial No	112	
Total Eng Hrs	1996.7	h
VIN	6163456709	
Fault	Auto	e▼ 3/29/00 10:43
	Live	
	Stop	
	Save	
FC:23	e Coolant:Volt<norm	
FC:23	e Coolant:Volt>norm	
FC:22	e Coolant:Errtc-intmit↓	
Mode ▼ Stop Reviewing		

FC:232:4:Engine Coolant:Volt<norm
 FC:231:3:Engine Coolant:Volt>norm
 FC:229:2:Engine Coolant:Errtc-intmit

FIG. 30

QuickCheck	Screen▼Equipment	
▼ Red Truck		
Equipment Id	Red Truck	
Make	CMMNS	
Model	N14-3	
Serial No	112	
Total Eng Hrs	1996.7	h
VIN	6163456709	
Fault	Active	e▼ 3/29/00 10:43
	Inactive	
	FC:231:3:Engine	
	FC:229:2:Engine	
Mode ▼ Stop Reviewing		

FIG. 31

Trip Screen

QuickCheck	Screen ▼ Trip
MaxRoadSpd	65 mph
CruiseSetSpd	65 mph
Total Idle Hrs	3276.7 h
Total Idle Fuel	6.8 gal
Total Veh Dist	1019791.5 mi
Total Eng Hrs	1996.7 h
Fault ▼ Active	
FC:228:1:Engine Coolant:Below Normal	
FC:229:2:Engine Coolant:Errtc-intmit	
FC:231:3:Engine Coolant:Volt>norm ↓	
Mode ▼ Live	Communicating